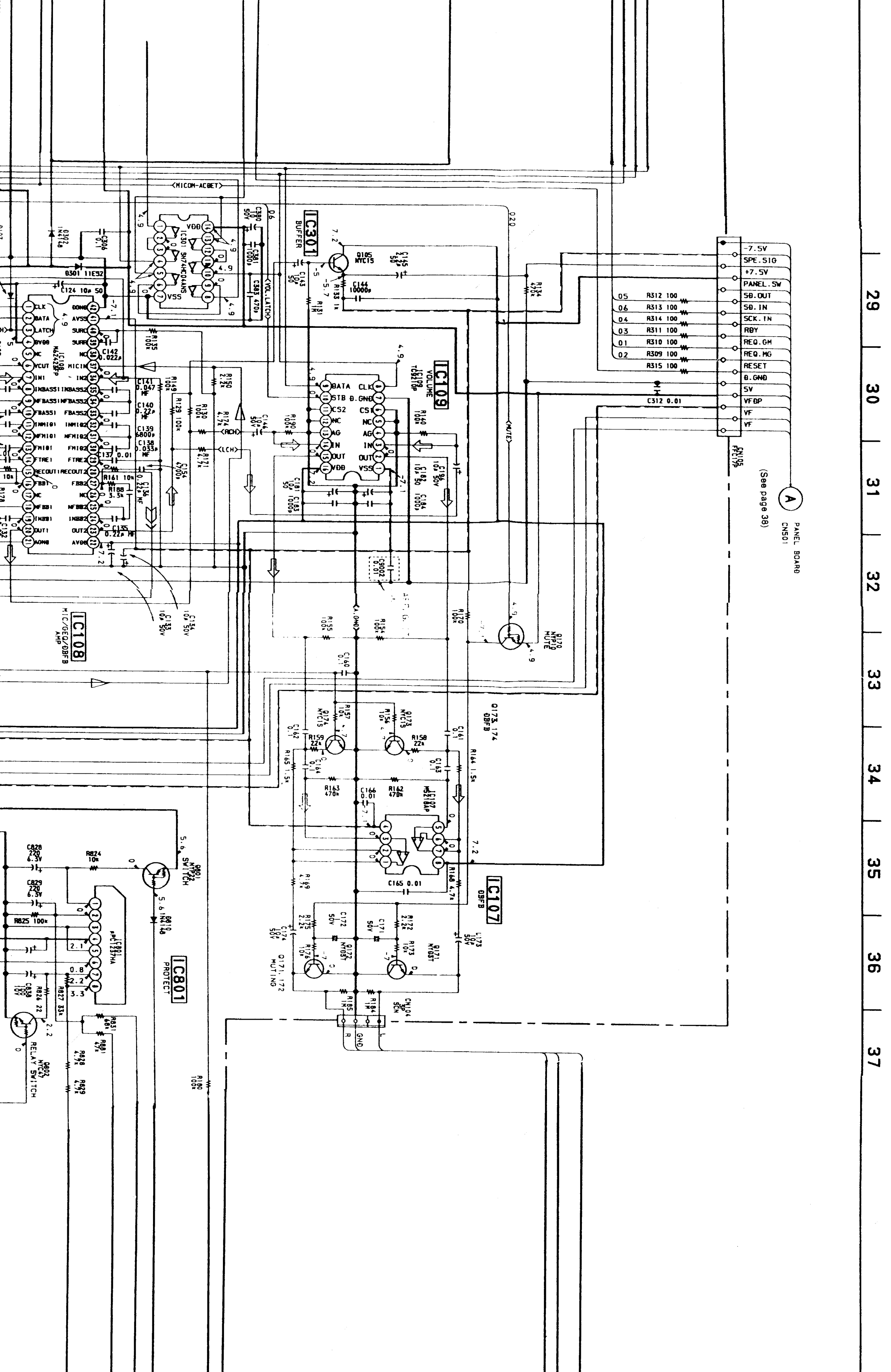
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BUFFER
IC301 SN74HC04ANS
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IC109
VOLUME
IC109 TC9210P
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CS2
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AG
IN
OUT
VDD
CLK
D.GND
CS1
VSS
<MUTE>
<RCH>
<LCH>
IC108
MIC/GEQ/DBFB AMP
IC108 M62423FP
CLK
DATA
LATCH
BYDD
NC
VCUT
IN1
INBASS1
NFBASS1
FBASS1
INM101
NFM101
FM101
FTRE1
RECOUT1
FBB1
NC
INBB1
OUT1
AGND
DGND
AVSS
SURC
SURR
MICIN
IN2
INBASS2
NFBASS2
FBASS2
INM102
NFM102
FM102
FTRE2
RECOUT2
FBB2
NC
NFBB2
INBB2
OUT2
AVDD
D301 11E32
D302 1N4148
-7.5V
SPE.SIG
+7.5V
PANEL.SW
SB.OUT
SB.IN
SCK.IN
RDY
REQ.GM
REQ.MG
RESET
D.GND
5V
VFDP
VF
VF
CN105 FFC17P
R312 100
R313 100
R314 100
R311 100
R310 100
R309 100
R315 100
C312 0.01
A
(See page 38)
PANEL BOARD CN501
Q170 NYP10 MUTE
Q173,174 DBFB
Q174 NYC15
Q173 NYC15
IC107
DBFB
IC107 M5218AP
Q171,172 MUTING
Q172 NYD3T
Q171 NYD3T
CN104 3P SCN
R
GND
L
A.GND
IC801
PROTECT
IC801 µPC1237HA
Q801 NYP22 SWITCH
Q802 NYC47 RELAY SWITCH
D810 1N4148
29
30
31
32
33
34
35
36
37